ABSTRACT

The method and system provides for sending data in response to a request from a device, wherein the data sent is based on the location and capabilities of the requesting device. In exemplary embodiments, an entity, such as a network server, can receive a request from the device, determine a location and one or more capabilities of the device, acquire context-based information based on the location and capabilities of the device, and send that information to the requesting device. The network server or other entity might also maintain a set of data that correlates data-references, which might point to respective data, with location and device capability information. The network server or other entity might then, in response to a request for context-based information, query the set of data to uncover at least one data-reference that the set of data correlates with the location and one or more capabilities of the device.